How to Hang Your Ceiling Fan

⚠ WARNING

The fan must be hung with at least 7' of clearance from floor to blades (Figure 8).

⚠ AVERTISSEMENT

Le ventilateur doit être suspendu de façon que les pales soient au moins à sept pieds (2,10 m) du sol (Figure 8).

⚠ WARNING

The outlet box and joist must be securely mounted and capable of supporting at least 50 lbs. Use only a U.L. outlet box listed as "Acceptable for Fan Support".

⚠ AVERTISSEMENT

Le boîtier de prises de courant et la poutrelle doivent avoir été montées solidement et être capables de supporter au moins 50 lbs (22,5 kg). Utilisez seulement un boîtier de prises de courant homologué U.L. comportant les termes « Acceptable pour le raccordement d'un ventilateur ».

⚠ WARNING

To reduce the risk of fire, electric shock, or personal injury, mount fan to outlet box marked "Acceptable for Fan Support", and use screws supplied with outlet box. Most outlet boxes commonly used for support of light fixtures are not acceptable for fan support and may need to be replaced. Consult a qualified electrician if in doubt.

⚠ AVERTISSEMENT

Pour réduire le risque d'incendie, de choc électrique ou de blessures, montez le ventilateur sur un boîtier de prises de courant comportant les termes « Acceptable pour le raccordement d'un ventilateur », et utilisez les vis fournies avec le boîtier. La plupart des boîtiers de prises de courant utilisés couramment pour le raccordement de luminaires ne sont pas acceptables pour le raccordement de ventilateurs et devront peut-être être remplacés. Consultez un électricien professionnel en cas de doute.

1. Securely attach the hanger bracket to the outlet box using the two screws supplied with the outlet box. (Figure 9.)

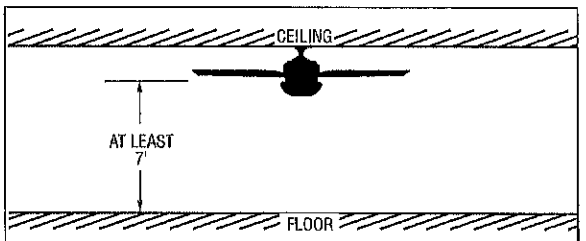

Figure 8

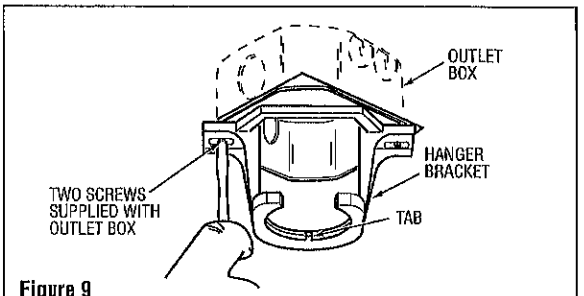

Figure 9

⚠ WARNING

Hanger bracket must seat firmly against outlet box. If the outlet box is recessed, remove wall board until bracket contacts box. If bracket and/or outlet box are not securely attached, the fan could wobble or fall.

⚠ AVERTISSEMENT

Le support de suspension doit reposer fermement contre le boîtier de prises de courant. Si le boîtier de prises de courant est encastré, retirez le panneau de revêtement jusqu'à ce que le support entre en contact avec le boîtier. Si le support et/ou le boîtier ne sont pas solidement attachés, le ventilateur risquerait d'osciller ou même de tomber.

2. Carefully lift the fan and seat the hanger ball/downrod assembly on the hanger bracket that was just attached to the outlet box (Figure 10). Be sure the groove in the ball is lined up with tab on the hanger bracket (Figure 9).

⚠ WARNING

Failure to seat tab in groove could cause damage to electrical wires and possible shock or fire hazard.

⚠ AVERTISSEMENT

Si vous n'installez pas la languette dans la rainure, vous risquez d'endommager les fils électriques et de causer éventuellement une décharge électrique ou un incendie.

How to Hang Your Ceiling Fan (continued)

⚠ WARNING

To avoid possible fire or shock, do not pinch wires between the hanger ball/downrod assembly and hanger bracket.

⚠ AVERTISSEMENT

Pour ne pas risquer d'incendie ou de choc électrique, ne pincez pas les fils entre l'ensemble de tige/cylindre de suspension et le support.

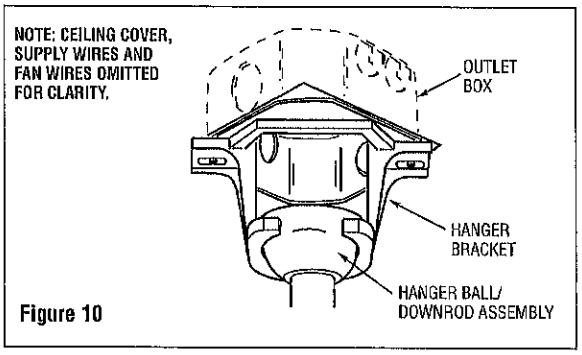
NOTE: CEILING COVER, SUPPLY WIRES AND FAN WIRES OMITTED FOR CLARITY.
OUTLET BOX
HANGER BRACKET
HANGER BALL/ DOWNROD ASSEMBLY

Figure 10

How to Wire Your Ceiling Fan

If you feel that you do not have enough electrical wiring knowledge or experience, have your fan installed by a licensed electrician

⚠ WARNING

To avoid possible electrical shock, be sure electricity is turned off at the main fuse box before wiring.

NOTE: If you are not sure if the outlet box is grounded, contact a licensed electrician for advice, as it must be grounded for safe operation.

⚠ AVERTISSEMENT

Pour ne pas risquer de choc électrique, assurez-vous que l'électricité est coupée au niveau du disjoncteur/boîtier de fusibles avant de réaliser le raccordement.

REMARQUE : si vous ne savez pas vraiment si le boîtier de prises de courant est mis à la terre, contactez un électricien professionnel pour lui demander conseil - le ventilateur doit être mis à la terre pour pouvoir fonctionner sans danger.

1. Connect the green grounding lead from the hanger ball and the green grounding lead from the hanger bracket to the grounding conductor of supply (this may be a bare wire or wire with green colored insulation). Securely connect wires with wire connectors supplied. (Figure 11.)

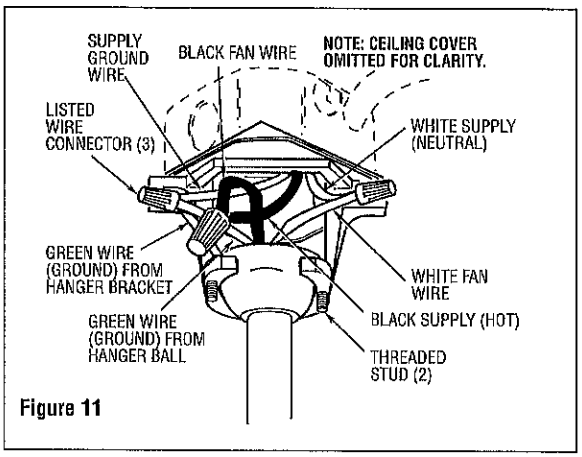
SUPPLY GROUND WIRE
BLACK FAN WIRE
NOTE: CEILING COVER OMITTED FOR CLARITY.
LISTED WIRE CONNECTOR (3)
WHITE SUPPLY (NEUTRAL)
GREEN WIRE (GROUND) FROM HANGER BRACKET
WHITE FAN WIRE
GREEN WIRE (GROUND) FROM HANGER BALL
BLACK SUPPLY (HOT)
THREADED STUD (2)

Figure 11

2. Securely connect the fan motor white wire to the supply white (neutral) wire using wire connector supplied (Figure 11). Securely connect the fan motor black wire to the supply black (hot) wire using wire connector supplied (Figure 11).
3. After connections have been made, turn leads upward and carefully push leads into the outlet box, with the white and green leads on one side of the outlet box and the black leads on the other side of the outlet box.

How to Wire Your Ceiling Fan (continued)

⚠ WARNING

Check to see that all connections are tight, including ground, and that no bare wire is visible at the wire connectors, except for the ground wire. Do not operate fan until blades are in place. Noise and fan damage could result.

⚠ AVERTISSEMENT

Effectuez une inspection pour vous assurer que toutes les connexions sont bien serrées, y compris la connexion de mise à la terre, et qu'aucun fil nu n'est visible près des connecteurs, à l'exception du fil de mise à la terre. Ne mettez pas le ventilateur en marche avant que les pales ne soient à leur place. Ceci causerait un fonctionnement très bruyant et risquerait d'endommager le ventilateur.

4. Screw the two threaded studs (supplied) into the tapped holes in the hanger bracket.
5. Lift the ceiling cover up to the threaded studs and turn until studs protrude through the holes in the ceiling cover (Figure 12).
6. Secure the ceiling cover in place by sliding lockwashers over the threaded studs and installing the two knurled knobs (supplied). (Figure 12.) Tighten the knurled knobs securely until the ceiling cover fits snugly against the ceiling and the hole in the ceiling cover is clear of the downrod.

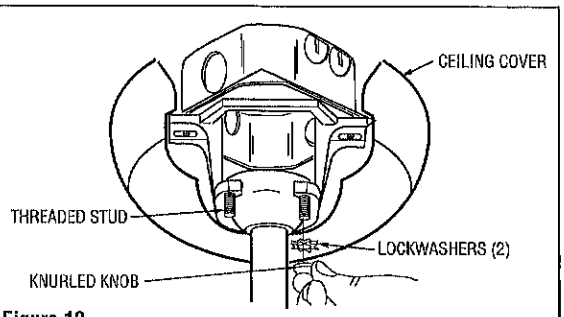

Figure 12

⚠ WARNING

To avoid possible fire or shock, make sure that the electrical wires are completely inside the outlet box and not pinched between the ceiling cover and the ceiling.

⚠ AVERTISSEMENT

Pour ne pas risquer d'incendie ou de choc électrique, assurez-vous que les fils électriques sont complètement à l'intérieur du boîtier de prises de courant et qu'ils ne sont pas pincés entre le revêtement de plafond et le plafond.

Installing Lamps and Glass Globe

1. Carefully position one of the GU24 fluorescent bulbs (supplied) into the light fitter socket, aligning the two pins on the bottom of the bulb into the socket holes. Twist the bulb clockwise, approximately 1/16 turn, to engage the bulb pins into the light socket holes.
2. Install the remaining three GU24 fluorescent bulbs in the same manner.
3. Place the glass bowl into the opening in the lower housing assembly, aligning the three flat areas on the top edge of the glass with the three raised dimples on the lower housing assembly and turn the glass bowl clockwise until it stops (Figure 13).

NOTE: periodically check that the glass bowl is seated fully clockwise in the lower housing assembly.

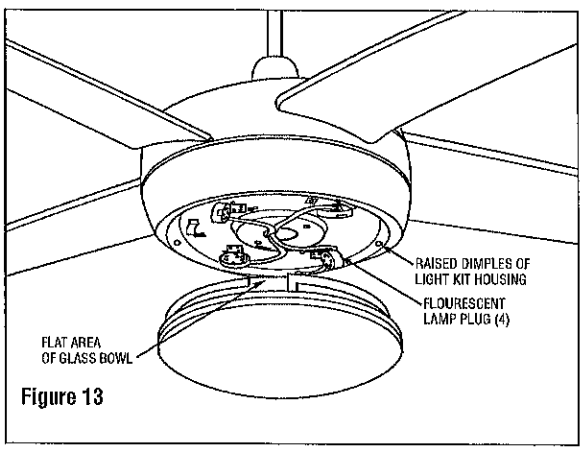

Figure 13

Remote Control Procedures

General

Your Emerson Ceiling Fan/Light Remote Control consists of hand-held transmitter and a receiver which is mounted under the fan ceiling cover. The remote control is designed to separately control your ceiling fan speed and light intensity.

The remote control transmitter is powered by two AAA alkaline batteries (included). To prevent possible damage if the batteries should leak, be sure to remove the batteries when the control is not to be used for an extended period of time.

Code switches in the transmitter and receiver may be set in 32 different positions. If your fan and light go on and off without using your control, you may be getting interference from other remote units such as garage door openers, car alarms or security systems. To remedy this situations, simply change the combination code in your transmitter and receiver.

Preset Memory Feature

Your Emerson receiver is equipped with a preset memory feature. If the AC supply to the receiver is powered through a wall switch, when the switch is turned OFF, the control will remember the light intensity and fan speed. When the switch is turned back ON the light and fan will resume operation as they were prior to the switch being turned OFF.

Installation of Battery

1. Remove the battery cover by pressing firmly below the arrow and sliding the cover off the control (Figure 14).
2. Install two AAA alkaline batteries and reinstall the battery cover.

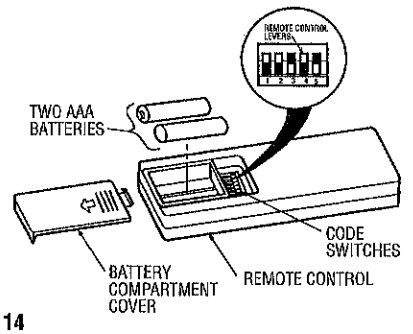

Figure 14

Installation of Storage Bracket for Remote Control

A storage bracket is provided for holding your remote control when not in use. If you desire to use the bracket, install it on a wall that is away from excess heat or humidity (Figure 15).

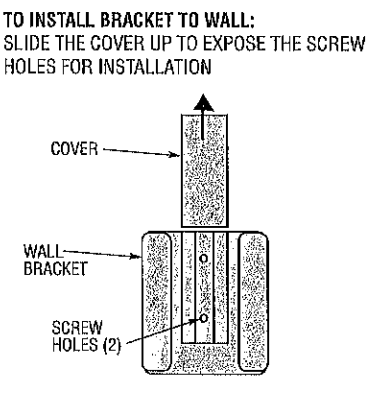
TO INSTALL BRACKET TO WALL:
SLIDE THE COVER UP TO EXPOSE THE SCREW HOLES FOR INSTALLATION
COVER
WALL BRACKET
SCREW HOLES (2)

Figure 15

Remote Control Procedures (continued)

Setting Operating Frequency of Remote Control

Your remote control has code switches which must be set in one of 32 possible code combinations (Figure 14). The five levers (numbered 1, 2, 3, 4, and 5) on the switches are factory-set in the ON (up) position. Change the switch settings as follows (Figure 16):

1. Slide the five switch levers in the remote control to your choice of ON (up) or down positions. Use a ball-point pen or small screwdriver and slide the levers firmly up or down.
2. Restore electrical power to the ceiling fan at the circuit breaker panel or fuse box.
3. Within 1 minute of restoring electricity, push and hold the remote control OFF button (⏻) for 3 to 5 seconds to set the code in the receiver. The fan's lights will blink several times to confirm the fan is programmed.

NOTE: The ceiling fan receiver will not respond to transmitter commands if the transmitter's frequency switch settings are changed without reprogramming the receiver. Program the receiver to the new frequency by repeating the "Setting Operating Frequency of Remote Control" and "High Speed Conditioning" instructions.

High Speed Conditioning

IMPORTANT: The following steps must be completed immediately following the frequency programming of the ceiling fan.

1. Press the ( ) speed button until all 6 LED indicators are lit. Let the fan operate on high speed for 2 minutes without interruption.
2. After 2 minutes, press the reverse ( ) button and allow the fan to operate uninterupted for 2 minutes at high speed.
3. High speed conditioning is now complete.

Operating Your Ceiling Fan

1. To turn on or shut off the ceiling fan, press and release the (⏻) button.
2. To set the desired fan speed, press the ( ) button to decrease the speed and the ( ) to increase the speed. The LED display will light up to indicate the new speed selected.
3. If airflow is desired in the opposite direction, press the ( ) button on the remote control. The fan must be operating at any speed for the reverse button to function. The blades will turn in the opposite direction and reverse the airflow in approximately 30 seconds.
4. To turn the downlight on or off, press and release the (⏻) button.

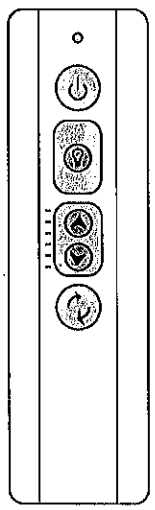

Figure 16

Remote Control Procedures (continued)

Accessory Transmitter Dimming Must Be Turned Off

1. The dimming feature On/Off switch for all accessory transmitters must be set to the "Off" position. Follow your accessory transmitter installation instructions to set the dimming switch to the "Off position.
2. Attempting to use the transmitter dimming feature will cause the light kit 1.25A fuse to blow. The fuse will need to be replaced to return the lighting to operation.

Maintenance

IMPORTANT CARE INSTRUCTIONS for your Ceiling Fan

Periodic cleaning of your new ceiling fan is the only maintenance that is needed.

When cleaning, use only a soft brush or lint free cloth to avoid scratching the finish.

Abrasive cleaning agents are not required and should be avoided to prevent damage to finish.

⚠ WARNING

Do not use water when cleaning your ceiling fan. It could damage the motor or the blades and create the possibility of an electrical shock.

⚠ AVERTISSEMENT

N'utilisez pas d'eau lorsque vous nettoyez votre ventilateur de plafond. Cela risquerait d'endommager le moteur ou les lames, et de créer le risque de choc électrique.

Accessories

1. Downrod Extension Kits (see store or catalog).
2. Accessory Ceiling Fan Controls:
   SR600 - Handheld Transmitter
   SW605 - Wall Transmitter
   SR650 - Wall/Handheld Transmitter

⚠ WARNING

The use of any other control not specifically approved for this fan could result in fire, shock and personal injury.

⚠ AVERTISSEMENT

L'utilisation de toute autre commande non approuvée spécifiquement pour ce ventilateur risquerait de causer un incendie, une décharge électrique ou des blessures.

⚠ WARNING

To reduce the risk of fire, electric shock, or personal injury, mount fan to outlet box marked "Acceptable for Fan Support", and use screws supplied with outlet box. Most outlet boxes commonly used for support of light fixtures are not acceptable for fan support and may need to be replaced. Consult a qualified electrician if in doubt.

⚠ AVERTISSEMENT

Pour réduire le risque d'incendie, de choc électrique ou de blessures, ne montez le ventilateur que dans un boîtier de prises de courant comportant les termes « Acceptable pour le raccordement d'un ventilateur », et utilisez les vis fournies avec le boîtier. La plupart des boîtiers de prises de courant utilisés couramment pour le raccordement de luminaires ne sont pas acceptables pour le raccordement de ventilateurs et devront peut-être être remplacés. Consultez un électricien professionnel en cas de doute.